

Previous recommendations for FRP analysis as per UKOOA:

UKOOA & ISO 14692

F2 = 0.67 Sustained

F2 = 0.83 Operating

F2 = 0.89 Occasional/Hydro Test

Current recommendations for FRP analysis as per UKOOA:

UKOOA - Replace this box with **f2**. This is the system design factor. The value is typically 0.67.

Current recommendations for FRP analysis as per ISO-14692:

Loading Type	Load Duration	System Design Factor (SDF)	Occasional Load Factor	Part Factor For Loading ( $f_2$ )
Occasional	Short-term	0.67	1.33	0.89
Sustained Including Thermal Loads	Long-term	0.67	1.24	0.83
Sustained Excluding Thermal Loads	Long-term	0.67	1.00	0.67